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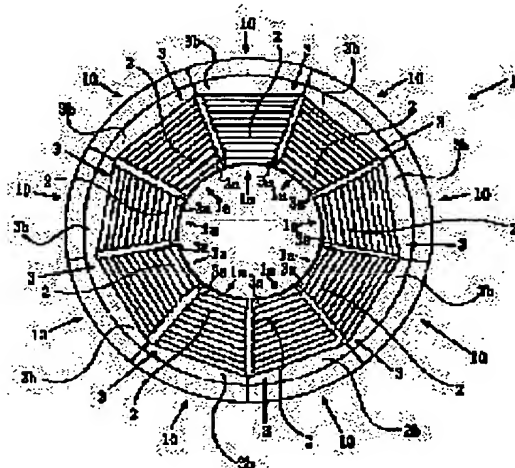
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(54) STATOR FOR DYNAMO-ELECTRIC MACHINE AND ITS MANUFACTURE

(57)Abstract:

PROBLEM TO BE SOLVED: To improve occupying percentage of a coil without causing the increase in cogging torque or torque ripple.

SOLUTION: This stator 1 is provided with a laminated core 10 formed by laminating divided cores for each salient pole, a winding 2 wound on the arm part of the salient pole 1a of the laminated core 10. In the case of the laminated core 10 connected in an annular form, the laminated core 10 is formed integrally with a resin body 3 which covers the surface of at least the arm part of the salient pole 10. In the resin body 3, a groove through which the wiring 2 is inserted can be formed.



LEGAL STATUS

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